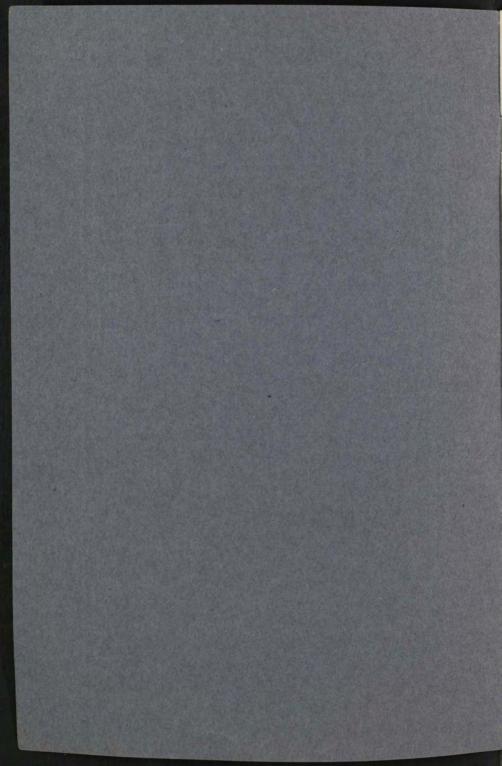
HARPER MEMORIAL SUPPLEMENT

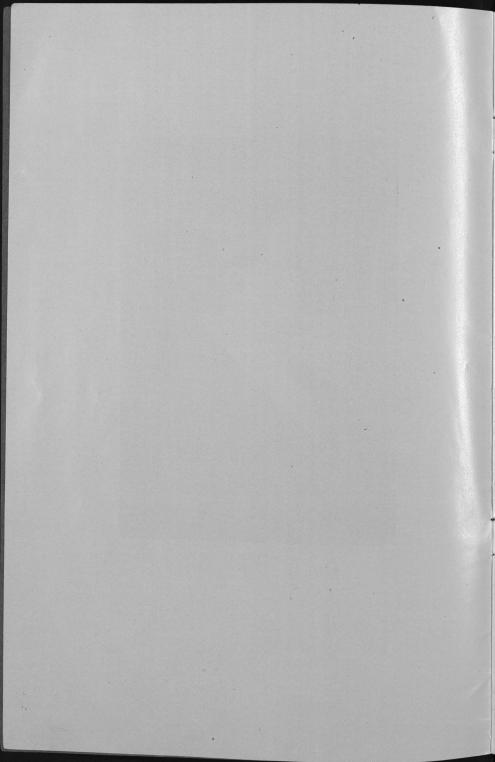
LEWIS INSTITUTE BULLETIN







WILLIAM RAINEY HARPER
BORN JULY 26, 1856 DIED JANUARY 10, 1906



William Rainey Harper

MEMORIAL EXERCISES

On Friday morning, January 12, 1906, memorial exercises were held at Lewis Institute, in honor of President William R. Harper, who died January 10. President Harper had been a member of the Board of Managers from the beginning of the Institute.

After the Processional, the chorus sang Mrs. Stowe's hymn, "Still, Still with Thee." Director Carman introduced the President of the Board of Trustees, Judge Christian C. Kohlsaat, who thereafter presided. After the reading of the ninetieth Psalm and the chanting of the Lord's

Prayer, Judge Kohlsaat addressed the school. At the close of Judge Kohlsaat's remarks, Assistant Professor George Lee Tenney sang Faure's "The Crucifix." Judge Kohlsaat then introduced in turn Director George Noble Carman, Mr. Thomas Kane, former Judge Oliver H. Horton, Dr. James B. Herrick, and Professor E. H. Lewis.

The exercises were concluded by the chorus, who sang Adelaide Procter's poem "The Lost Chord," with Sir Arthur Sullivan's music.

The substance of the various addresses follows.

Judge Christian C. Kohlsaat

For the second time since this school was organized the Board of Managers has been summoned to memorial exercises held for a member of the board. Those whom we lost were among the younger members of the board. But it is our particular lesson to-day to note what

he in whose honor we are met accomplished in his short life. Although engrossed by the numerous great works which consumed his life in the doing, he felt a deep and sincere interest in this institution, and I remember very well a letter I received from him only two weeks ago.

"I can never cease to be grateful," wrote Dr. Harper, "for the associations I have had in the management of Lewis Institute." For you all know that he was the first adviser of the Institute Board of Trustees. In the early days of the Institute the trustees were a few business men engrossed in business cares, and there was much discussion concerning whom to entrust the school to. In a dilemma of this sort one always turns to some one experienced in technical educational matters. So in this time of doubt we turned to Dr. Harper. At that time the doctor was flooded with the great work of organizing the university, and we naturally felt some hesitation about asking him to attack our problem. When we told him of our dilemma he said that he had no one in mind, but that he would think the matter over. Some days later he called on me and said, "I have solved the problem," and he took out a paper lined all its length and its width. In the spaces he had put the names of several candidates, with such a list of the qualifications necessary to the office as he deemed essential. He had graded each candidate under each head, and had carried out the totals in percentages. "When I got through," he said, "I found that one man had

double the total counts of any other man." And that is how we got our Director.

The incident should suggest to you the labor which this successful man put into all things. Only he who is willing to put strenuous effort into everything he undertakes can hope to succeed. In his short life he knew no such word as failure. There was no task which, having begun it, he failed to accomplish; there was no difficulty which he failed to surmount.

In the second place it should suggest to you that no man can amount to much unless he makes decisions. President Harper was wont to consider a situation in all its details and phases, but, having considered, he decided, and his decisions have affected thousands of lives. A true man cannot shirk decisions merely because decision is often difficult. If you are to succeed you cannot drift. You must make up your mind according to your best lights, and then you must act.

When I think of President Harper as a man, as a friend, words are powerless to express our personal loss. He has accomplished very great things, but it is for what he was, just as much as for what he had done, that Dr. Harper will be remembered.

Director George N. Carman

Dr. Harper was the best and greatest friend I ever had or ever expect to have. One day in May, 1895, when I was at the University of Chicago considering with the President some matters having to do with my work as Dean of the Morgan Park Academy, he told me of Lewis Institute and of his purpose to name me for the position of director. I thanked him for the honor, and a few days later he introduced me to the Trustees.

As a member of the Board of Managers, Dr. Harper was ever ready to give time and thought to the work of the Institute. There was not a detail in the organization of the school, in the selection of the faculty, or the equipment of the buildings that did not receive his earnest consideration. I cannot too much emphasize the debt that Lewis Institute owes to President Harper.

Judge Kohlsaat's report of the manner of my selection is a new story to me. It certainly illustrates Dr. Harper's painstaking method of doing whatever he undertook to do. But it brings home to me another trait of the man to which I want to call your attention. At that particular time I was confident that the Pres-

ident of the University did not feel very kindly towards the Dean of the Academy, for we were not agreeing on the questions that we were considering. I had underestimated that broad-mindedness and generosity which is an attribute of all really great men. Dr. Harper could differ with a man and yet remain none the less his friend. Strong men don't want you to agree with them always.

Dr. Harper's death reminds me anew of how much he did in his life and how little we are doing. He was a scrupulously prompt man in his appointments. A successful man must be prompt. He was always a perfect gentleman, another requisite to such success as his. During his last years, when his time was incalculably precious, I hesitated to interrupt him. But I sometimes called him up by telephone and his response was always something like this: "Good morning. Glad to hear your voice again."

I was one of the many friends to whom he wrote a farewell letter just before he went to the Presbyterian Hospital last February. I went to see him the day before the operation and found him the same brave spirit as ever. He sent personal messages to friends in the Institute, seemingly forgetful of self and what was impending, but thoughtful of others and mindful of the little courtesies to the last.

My last interview with President Harper was on Memorial Day. He asked me to come and spend an hour or two with him. He had much to tell me. He had many new plans to unfold, having to do with our work here in Chicago. He seemed to me to be determined to accomplish in

the short time that remained just as much as possible of what he had planned for his life's work. In early life Dr. Harper had schooled himself to do the difficult thing, however hard and forbidding it might be, if he felt it ought to be done. It was this that made him strong and equal to any emergency. He could face death like a hero. "After all," he said to a friend, "there is a certain fascination about death. What a revelation it will be!"

Mr. Thomas Kane

Dr. Harper was a great man. There are two things so characteristic of him that I want to point them out to you. Your question should be, What in him can I emulate? We have passed our formative years; you are in the midst of yours. It is your time to mold that character which will distinguish you from your kind in after years.

Dr. Harper was the brainiest man I ever knew. He was great in many lines. You cannot hope to emulate his greatness in all respects, but you can in two, and without these he could not have been the great man he was.

You can emulate him in his marvelous concentration of mind upon the subject in hand, no matter what that might be. You will probably forget all else I may say, but you will not forget this illustration.

One day a professor at the University called to consult with Dr. Harper about a comparatively unimportant matter. While the professor was talking with the president a number of gentlemen came into the adjoining room to keep an important engagement. The professor became embarrassed, and finally said, "These gentlemen are waiting to see you on much more important business than this, and I had better call again when you are not so busy." "Sit down, Professor," was the reply, "and finish without hurry. For the moment,

you are for me the only man in the world and your matter the only subject."

I presume he was the busiest man in Chicago, yet when he came to the meetings of the Lewis Institute Board of Managers, you would think that our affairs were the only subjects he had to think about, and for the time being you would be right.

The other trait which you can

emulate, and without which he could not have been great, was his outgiving nature. A profound scholar and lover of books, he acquired knowledge only to give it freely to others. He was never a pond full of stagnant information, but a living stream kept pure and fresh by the current of his outgoing impulses. This trait made him one of the greatest teachers of the age, and it is one that all of us can imitate.

The Honorable Oliver H. Horton

Sometimes I have wished that I were young again. But it is one compensation for increasing years to realize that I have known such men as I have met in my connection with the affairs of Lewis Institute. In the development of every department of life, great men arise and stand before us. Few men in American history have equaled, and none have excelled, Dr. Harper as an organizer and educator. Men such as he are rare, and when they depart they leave a void that cannot easily be filled.

About ten years since I first came to know somewhat of the details of the will of Mr. Lewis, founder of this Institute. By his will he had named three Trustees. In case of the death

of one, the surviving two were empowered to fill the vacancy. But two of said Trustees died, leaving as the only survivor the late Honorable John A. Roche, and it became necessary to apply to a chancery court to fill the vacancies thus created. Such application was made to me as Chancellor, and it gave me great pleasure to designate Judge Kohlsaat and Mr. McLaren. I have been and am proud of the fact that I made those appointments. Later on it became necessary, under the statutes of this State, to have two other members appointed. I was honored by being asked to become one of the board of five Trustees for the management of Lewis Institute, and it has given me pleasure to accept such position and to perform the services incident thereto to the best of my ability.

Since the death of Mayor Roche and of Dr. Harper I am the only member of the Board of Managers left on the south side of the city. The Managers used frequently to meet in the central part of the city. Dr. Harper also lived south, and I look back with special pleasure to the occasions when, after the adjourn-

ment of such meetings, Dr. Harper would take my arm as we went south to our homes, and the remembrance of the conversations on such occasions is a pleasure and delight. It is an honor to have known this great man. He was a hero. We shall deeply miss him, and we know not how to fill his place. His advice and inspiration will make it easier to perform the duties of a Trustee and to work for Lewis Institute.

Dr. James B. Herrick

I am glad to say a word of tribute to the memory of Dr. Harper. I first knew him when Rush Medical College was affiliated with the University and Dr. Harper became the presiding officer at our faculty meeting. It was there I saw his energy, forcefulness, and direct way of going at things. Under his guidance our meetings were always productive, something was always done. I could now understand how in his many other branches of university work he was able to accomplish so much.

We are in danger of thinking of him too exclusively as the "business president," as the founder of the great University and as a great organizer. We must not overlook the fact that he was first of all a scholar. I remember hearing him speak one evening of his work as a teacher. His chief delight was in the teaching of a small class in advanced Hebrew, in preparation for which he studied daily. "This work," he said, "this original research with a few select students, is my joy, my chiefest pleasure." We must not forget, I repeat, to remember his greatness as a scholar and teacher.

He was heroic in his last illness. The reports of his courage and fortitude in the hour of sickness and suffering are true. He was eager to live, but bowed submissively to the inevitable. He worked to the last. With telephone, stenographer, and willing assistants he made his sick-

room his work-room. "I wonder if I have left anything undone," he is reported to have said only a few hours before his death. Surely, though his

life as measured by years was short, as measured by deeds and by character it was well rounded out. He had left nothing undone.

Professor E. H. Lewis

You have been getting acquainted with a great man this morning. You have been getting acquainted with him, through books, not through the words and the presence of men who knew him intimately. These men know whereof they speak. And, as Judge Kohlsaat said, it is a good thing for young fellows to know how men do their work; how they plan and strive and give unlimited attention to it. Very likely you, young men, could get a good deal more of real education out of your own fathers than you ever sus-They could teach you somemore important than the thing encyclopedia. They could you how they themselves have gained experience. They have some extremely well-tested and valuable things to tell you about the mutual will-influences that make our civilization what it is. And William R. Harper was a man worth your know-He was beyond the full comprehension of even his closest friends, but he was peculiarly knowable nevertheless. His spirit was simple. Behind his profound seriousness was a certain boyishness. He was perennially young, perennially growing, perennially studious; and it is as a student that he touches your lives most closely.

His natural equipment was extraordinary. Governor Utter impressed upon you the other day the fact that a sound and elastic physique is a prerequisite of greatness. President Harper had such a physique—deep chest, strong neck, finely knit frame, small extremities, abundant tides of blood to nourish his wonderful brain. Had he husbanded his great strength as Darwin did his little strengthbut of that we must speak later Mentally he was precocious. He graduated from a small college at fourteen, speaking in Hebrew at commencement. He went to Yale to study philology with Whitney. A classmate of his says that it was wonderful to see the young fellow bring system into his hitherto miscellaneous information, and submit his powers

to discipline. He was made doctor of philosophy at nineteen, the average age at which a freshman now enters Harvard. At twenty-three he was professor of Hebrew in the Baptist divinity school at Morgan Park. At thirty he went to Yale as professor of Semitics. But one full professorship was not enough for him; he was presently given another, the Wolsey chair of biblical literature. At thirtyfive he was made president of the University of Chicago. He gave up his beloved dream of devoting his life to the quiet study of Semitic languages and literatures, and became an administrator, or rather a creator, an organizer. He did not abandon his scholarly work, however, but during the arduous years when he was getting and wisely expending eighteen millions he continued to teach more hours than any other professor, and to push ahead his own technical researches. All this shows a sheer intellectual strength beyond the comprehension of most men in any day. At first it can only strike you and me with dismay. We cannot imitate greatness; we cannot by taking thought add cubits to our stature; to do the kind of thing that President Harper did one must be born to it. And yet there is a message in this man's life that is of signal importance to each one of us.

Sheer intellectual strength and weight are nothing particularly admirable, any more than the terrifying strength and weight of our planet are admirable. When an individual possessing seraphic strength of intellect enters human affairs, there is ground for terror, not for gratitude, until we know that the strength will be nobly used. When a Napoleon enters human life, the sane men are afraid of him. The human intellect takes its color from the human heart. A man of evil heart will so twist and warp his own reason that he will believe his own badness to be goodness. But President Harper's great intellect was the servant of a loving heart.

From the first he loved his subject well, but he loved people more. He wanted, as Mr. Kane has said, to share every crumb of knowledge with others. He devised plans for popularizing the study of Hebrew, and he has done more than any other man of his time to extend the knowledge of the Bible as literature. was a great popularizer of knowledge; yet he was a great investigator, and his university has the true university spirit, the spirit of adding to the sum of human knowledge. But whether he was planning a new popular journal, or a system of instruction by correspondence, or university extension, or an exploring expedition

in Semitic lands, or facilities for the most abstruse investigation in science -President Harper was always thinking of people. It was in trying to do so much for so many people that he habitually overworked, and taxed his great powers fatally. The thousands who will go to-morrow to gaze upon his face will each feel that he has lost a personal friend. As Mr. Kane says, he never stagnated; he not only had the springs of life within him, but his personal influence put life into other men, giving them initiative and the desire to communicate initiative.

It is perhaps an old-fashioned thing to say to you, young men and women, but there is no permanent satisfaction in life except the memory of having been of service. To have done somebody good, to have made him braver, better, more active—that is true life. Compared with this satisfaction, all others which men seek on the face of God's round green earth are but apples of Sodom, full of burning ashes.

The way in which President Harper's intellect worked, in the service of his ideals, is very interesting. His mind was always fertile, always blossoming with hypotheses; he was full of ideas. That is always a condition of attaining results, whether in physical science—as in the case of Darwin-or in the social sciences, as in Dr. Harper's case. He was full of plans for bringing higher education to the largest possible number of persons. Many of these were daring, some were visionary; but he was always trying to test them by the severest practical tests. He took infinite pains of detail to see which of his dreams could be made to work. This definiteness of aim and devotion to detail have already been spoken of by Judge Kohlsaat, Director Carman, and Dr. Herrick. I heard Dr. Gunsaulus speak of the same thing vesterday, when he referred to President Harper as a thoroughly practical idealist.

When a great man dies, it is hard for his friends to appreciate that he is gone. There is a surplus of vitality which lives on, still affecting our wills. And of course the man lives on in the ideals in which he has pursuaded others to believe. He lives on in persons and institutions. But does he himself awake in some brighter world, and live again there? Does his stream of consciousness emerge again from the silence of death, as rivers flow underground and emerge again to the day?

You have all been taught to believe that there is a future life, and I

myself believe profoundly that there is. But in the course of the next ten years, if you continue to live the intellectual life, you will come in contact with earnest and able men who do not believe in personal immortality, and who will very probably reduce your best arguments to apparent absurdity. It is difficult, in the light of modern science, to construct for the hypothesis of immortality an argument which is without fatal flaws. It so happened that on Wednesday morning, just before President Harper died, one of our classes was discussing a poem by the platonist Henry Vaughan, and we through the various arguments for immortality, only to emerge a state of mental confusion. Yesterday morning we took the hour to read a score of short poems recording the deepest experiences and hopes of as many Christian poetsexperiences of the human soul in the presence of death. We held no argument, but we felt profoundly that experience is something too large to be measured by what we call conceptual thinking, or by dialectic, or by any one series of human standards. We came from the reading in a state of faith, convinced that there are values immortal, and that personality is the chief among them. As you

think of your own friends who have died since school began this year—of Oliver Holmes, for example, or Fred Greiner—can you believe that what is noble can cease to be? It may change its form of manifestation, it may emerge in situations beyond the farthest dreams of our experience, but it cannot cease.

God has made us uncertain in our intellectual views of these matters because he wishes our eves to be directed to our present duties. He would have us live for ideals here and now; He would have us live the eternal life in the midst of that life which now is. He makes ridiculous our attempts to imagine heaven, for He would fain that His will be done on earth as it is in heaven. He wants us to be practical idealists, thinking about our own modest tasks in the present. A few days ago President Harper asked to be moved to the window, and he long sat looking at the landscape, trying to imagine what the great University would be like in the future. This incident reminds me of a poem by another practical idealist, Mathew Arnold. Just as President Harper gave up the quiet life of a scholar in order to make his ideals effective, so Arnold gave up the still air of delightful studies to be for a

lifetime a school inspector. And Arnold wrote:

". . . let me be While all around in silence lies Moved to the window near, and see Once more, before my dying eyes-

- "Bathed in the sacred dews of morn
 The wide aerial landscape spread—
 The world which was ere I was born
 The world which lasts when I am
 dead;
- "Which never was the friend of one Nor promised love it could not give, But lit for all its generous sun, And lived itself and made us live.
- "There let me gaze, till I become In soul, with what I gaze on, wed! To feel the universe my home; To have before my mind—instead
- "Of the sick-room, the mortal strife,
 The turmoil for a little breath—
 The pure eternal course of life,
 Not human combatings with death!

"Thus feeling, gazing, might I grow Composed, refreshed, ennobled, clear; Then willing let my spirit go To work or wait elsewhere or here!"

That is the spirit in which to face death. We face it best when we think of all life as continuous, and of all life as significant, including that which we now live. But there is also in the approach of death a certain charm of mystery, a certain thrill and promise of joy—

"As the pale waste widens around
As the banks fade dimmer away,
As the stars come out, and the night-wind
Brings up the stream
Murmurs and scents of the infinite sea."

And in the midst of the mystery there well may be a homely peace and contentment.

"I know not where His islands lift
Their fronded palms in air;
I only know I cannot drift
Beyond His love and care."

Resolutions

ADOPTED BY THE BOARD OF MANAGERS OF LEWIS INSTITUTE

The members of the Board of Managers of Lewis Institute feel keenly the death of one of their number, President William Rainey Harper, of the University of Chicago. He had been one of the Board since its organization, and an invaluable adviser in all its delibera-

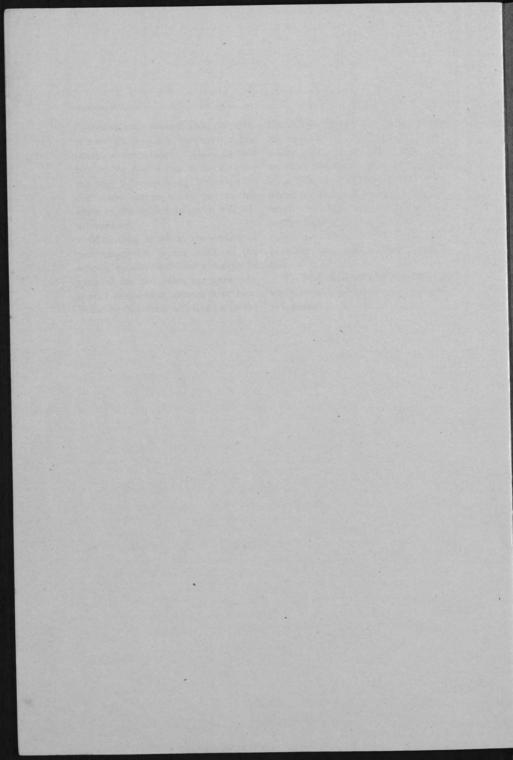
tions. As we look back upon our official intercourse with him, and consider the assistance he has rendered to the Institute, we are deeply impressed with his broad-minded and unselfish devotion to the cause of general education. No one, nor any number of educational institutions,

limited or even pressed upon the horizon of his prescient purposes in the cause of knowledge. Only in this fact do we find a clue to his unsparing and self-sacrificing attention to the many duties which fell to his share as the skilled educator and administrator.

Mourning as we do the ending of our association in the work of the school, we yet shall not cease to be grateful for the years we were permitted to spend in service with him. What he has done will live on in the life of the Institute—a blessing and an inspiration. Our personal loss words seem inadequate to tell. If we shall henceforth give it expression in a deeper devotion to the cause which thrilled and possessed his life, surely we shall have clothed our tender memories of him in terms well suited to unfold to his great heart in what love and regard we hold him.

To Mrs. Harper and the children, we give assurances of our profound sympathy.





Lewis Institute

Founded by Allen C. Lewis

A Polytechnic Institution for Both Sexes

TRUSTEES

Christian C. Kohlsaat, Pres. Thomas Kane, Vice-Pres. John McLaren, Sec. and Treas. Bernard A. Eckhart Oliver H. Horton

MANAGERS

The Trustees, and George N. Carman James B. Herrick Edmund J. James Albert G. Lane Addison E. Wells

Lewis Institute Offers both Day and Evening Courses

A Course of Instruction continues for twelve weeks, with five hours a week of class work.

The School of Arts offers one hundred and sixty courses of instruction, including twenty in Domestic Economy.

The School of Engineering offers fifty courses. Candidates for the engineering degree do a part of their work in the School of Arts.

Lewis Institute confers a certificate, a title, and a degree.

The "academic certificate" corresponds to a diploma from a classical or an industrial high school. The title (Associate in Arts) represents two years of college work. The degree (Mechanical Engineer) represents the completion of the courses in mechanical or electrical engineering.

For further information, address Director George Noble Carman, Lewis Institute, Chicago.

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LEWIS INSTITUTE

Exhibit for year ending July 1, 1897.

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Cooking Laboratory Equipment Utensils	253.21 270.00 423.37	717.30	50.00	767.30
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00.008 00.1801 10.001 00.008 1.7931 00.008 00.008 1.0071	00.002 07.002 07.002 00.002 00.002 12. 00.002 00.002 13. 00.002 00.002 14. 00.002 00.002 00.003 00	00.000 00.000 10.00 10.00 00.000	Lorent A	And the state of t

February 14th, 1901. Smeof - as good in have outper Mrs. George W. Carman, 620 Jackson Boulevard, Chicago. My dear Mrs. Carman: I should like to accept your very kind invitation, and would certainly do so but for a previous engagement. The last sentence of your letter, however, gives he great pleasure -- "in case you cannot come this week, tell me when you can come." I shall hope to be able to tell you within a short time. I went to come; I will come; and I must come before Dr. Parker gets away. Very truly yours,

iz dr. Harfoir all me take duffer the us rept suiday ming February Demuteut Dr. Parker, ma Parker and moselves make up the party and me fromise for au informal

haffy thine. I shall not gin pu mails I lat; het comething almost- as good? ne have suffer at Right-o'clock, het. or come as som after landle light as zu care that me may have the longer nisit-

with pu. I know jour are my hosy, and heritate to not Ju to some such a notauce mt-m de want - to be pre my much. he case ju can not come this mork till me When you care come Thy omeenly jours Aba my Carman 610 fackom Buleran February Therteeuth.

Mr. George N. Carman,

Lewis Institute, Chicago.

My dear Mr. Carman:

of March sixth. I am leaving the city, for New Orleans, but will be back toward the end of the week. If you will then call me up on the telephone, we will see what can be done in regard to the titles, etcetera. I am a little sorry about the modification of requirements which you suggest. I am not sure that this is in the right direction.

Very truly yours,

The Unibersity of Chicago

THE DIRECTOR

LEWIS INSTITUTE

CHICAGO

March 6th, 1901

Dear Dr. Harper:

You and Judge Horton and myself were appointed a year ago, as a committee on title etc.

The faculty of the Institute have voted in favor of modifying requirements for certificates so as to make it possible for students to obtain certificates without taking foreign language. I think this change should be made.

Judge Horton is out of the city, but I think you and I should reach a decision on this question before the next meeting of the Board of Managers, which should be held March 25th.

Judge Kohlsaat leaves this week for a trip to the South. He expects to return in time for our next meeting. I think he should be present, even if it is necessary to change the date of the meeting.

I enclose a blue print of our grounds and building. You may have as many more as you like. Is the sketch complete enough to answer your purpose?

Yours very truly,

G. M. Carmon

LEWIS INSTITUTE.

1895-1900.

Allen C. Lewis died October 25, 1877, leaving an estate for the founding of the Lewis Institute valued at \$550,000. When the Institute was incorporated in 1895, the estimated value of the estate was \$1,600,000

The Institute was opened in September 1896, as a polytechnic school with day and evening classes for pupils of both

Four fifths of the block on which the Institute stands, comprising a frontage of 1,350 feet, has been purchased at a cost of \$179,000. The buildings now erected have cost \$275,000. The laboratories of physics, chemistry, engineering, and domestic economy have been equipped at a cost of \$40,000. \$35,000 have been spent for the shops and drafting rooms, \$15,000 for classrooms and general equipment, and \$10,000 for the library. The buildings were planned and constructed, and the work of instruction organized, with the view of helping those who are willing to help themselves in securing such an education as will give them a more complete mastery of modern life, with its increasing demands for skilled and intelligent service.

Following is a summary of attendance for the first four years:

1898	1899	
545	643	790
520	775	1190
1065	1418	1980
	520	520 775

The Institute is supported by the income from an endowment fund of \$1,000,000, and the tuition fees, which are \$20 for a term of three months for day students, and \$10 for evening students.

Following is a summary of the annual expenditures and receipts for tuition:

Year Ending June 30th	1897	1898	1899	1900
Annual Expenditures for Instruction and Maintenance	\$52,037 19,560	27,515	34,826	37,900
Ralance from Endowment	\$32,477	\$37,837	\$41,377	\$43,894

LEWIS INSTITUTE

1895 (1900)

March 6th, 1901.

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difying requirements for

I should reach a decision anagers, which should be

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You may have as many more

Property Company

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Lowis Institute, April 4th, 1901.

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To the Budget Committee.

Gent lemen:

beginning July 1st, 1901 be

I recommend that expenditures	for the year beginning Jul
estimated on the following basis:	
i. Land, by Supplied Talestowns in French	Tuly let 1901
Resources for the year beginning	\$45000 ·
1. From Endowment,	50000
2. From Tultion (Estimated) Total,	\$95000.
Appropriations for the year be	eginning July 1st, 1901.
1. General Expense	-\$ 5500.
2. Administration.	7000%
3. Instruction,	6000
4. Library, Shops & Laboratories,	- 13000.
5. Building and Grounds, Total,	\$95000.
a. E. S. De Groet, Instructor in Physics	
Appropriations in detail.	
1. General Expense, and for the same	1950 250
Printing. Stationery & Postag	de Trans
General Expense,	
Student Service, Total.	
IN Selie F. Dance, Instructor in Total,	
2. La Administration, et Librarian	
G. N. Carman, Director,	\$ 4000.
W. A. Greeson, Dean,	600·
Eva Pope. Accountant	10000 - 100
15. Hate H. Other assistance,	1400.
Total	\$ 1000
16. 3. Ide Serven, Instructor in Sections	
3. Instruction, English,	\$ 7000.
History,	4300.
Mathematics	8000.
Engineering.	14000.
Science,	7200'a
Languages,	2000
Domestic Economy	3000.
Drawing & Library Economy,	
Summer & Evening	5800.
Total	\$63500 .
4. Library, Shops & Laboratories,	è 1500
Library,	
Laboratories & Classrooms,	2200.
Mechancian,	800.
Total	\$ 6000.
5. Buildings & Grounds.	
Furniture & Fixtures,	
Heat, Light & Power,	3500,
Engineer & Assistants,	
Janitor & Assistants,	
Building Expense,	
Carpenter,	
Total,	\$13000.

Instructedon, Total, Cahor assistance, -----Myn Pops, accountant, ----- 10.0. W. A. Sreamon, Demi, --- 600, Accountation ton, " . German, Wireston, ---- \$ 4000.

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MYDEANS!-Ingliant.

To the Endlet Constittee.

17.

Stadont Scratca, ----- Josep. General Aspense, ---- 1250. Printing, Seat tonery . Posters 1 30, Communat Empense,

Appropriations in despit. "Yorsi, 596.00.

Swilling and Crownes, ---hibrary, Shopa & Lone abortes, --- 6000. Instruction; -----Accessing section, -----Appropriations for the year beginning July let, 1901.

Total, 495000. Resembles for the year beginning full let, 1401

ra estimated on the following braist I recommend that asygndatures for the year beginning July let; 1961

COLL Louisin !

Lewis Institute, April 4th, 1901.

I recommend reappointments with increase of splary as follows:

I recommend reappointments without increase of salary as follows: \$1800., \$1900., \$2000., \$2400., \$2400.

A. W. Moseley, Assistant Professor of Applied Mechaniss, ---- \$ 1600. Lea R. De Lagneau, Instructor in French, ----- 1400. L. E. Pope, Instructor in Mathematics, ---- 1400. 00 3. S. Emery, Instructor in Mathematics, ----1400. J. R. Welson, Instructor in Latin, ----5. G. A. Ross, Instructor in Woodwork, ----6. Charlotte W. Underwood, Instructor in English, ----1200. 7. C. E. Heyt, Instructor in Foundry, ----1000. 8. E. B. De Groot, Instructor in Physical Culture, 1000. J. L. Bacon, - Instructor in Forge Shop, ----- 1000. 10. Marie E. Blanke, Instructor in Drawing, ----800. 11. 800. 12 Julia F. Dumke, Instructor in German, 800. Laura E. W. Benedict, Librarian, ----13 Margaret Towles, Instructor in Domestic Economy 800. 14. Kate H. Watson, Instructor in Domestic Economy, ----800. 15. Ida Serven, Instructor in English, -----400. 16. Lenore Fancher, Instructor in Physical Culture, 400.

P. B. Webleant, Enstructor in English, --(2/2) \$500., ----, 51200., \$1200.

\$ 500., \$ 500., \$1000., \$1200., \$1200. A. W. Smilley, improcker in Lette, 5 acc., 3 acc.

P. A. Rogeres Instructor in Physics, ---

7.	Charlotte W. Underwood, Instructor in English,	1200.
6.	G. A. Rosa, Instructor in Scodwork,	1300.
5.	J. R. Melson, Instructor in Letin,	1400.
	8. Boiery, Instructor in Mathematics,	
3.	L. E. Pope, Instructor in Mathematics,	1400.
	Les R. De Lagneau, Instructor in French,	
1.	A. W. Moseloy, Assistant Professor of Applied Mechanias,	1600.

I recommend reappointments without increase of salary as follows:

I recommend reappointments with increase of salary as follows:

1. P. M. Chamberlain, Professor of Mechanical Engineering,	_\$ 2700.
2. C. W. Mann, Professor of History, \$2000., \$2000.	2700.
3. P. B. Woodworth, Promoted from Assistant Professor to Professor Physics and Electrical Engineering, \$2000.	of
4. H. E. Cebb. Assistant Professor of Mathematics.	1800.
\$1200., \$1300., \$1400., \$1500., \$1500. 5. M. G. Derham, Assistant Professor of Greek,———————————————————————————————————	1800.
6. W. R. Smith, Promoted from Instructor to Assistant Professor o	1
Chemistry, \$1200., \$1200., \$1400., \$1400.	
History,, \$1200., \$1400.	
8. C. E. Peet, Instructor in Physicgraphy, \$1300.	
9. Caroline L. Hunt, Instructor in Domestic Economy,	
10. Jessie L. Jones, Instructor In German, \$1200.	
11. Helen D. Street, Instructor in Latin, \$1200., \$1200.	
12. P. B. Kohlsaat, Instructor in English,	
13. F. A. Rogers, Instructor in Physics,	
14. A. W. Smalley, Instructor in Latin, \$800., \$800.	1000.
15. B. H. Trowbridge, Instructor in Chemistry, \$ 800.	1000.

3030

... 1000

\$1200., \$1300., \$1400., \$1600., \$1600. H. H. Goob, Assistant Professor of Mathematics, ---- 1800. Physics and Electrical Engineering, 2000, \$2000, P. B. Woodwerth, Promoted from Assistant Professor to Professor of 3. P. M. Chamberlain, Professor of Mechanical Engineering, ----- \$ 2700. \$1800., \$1800., \$2000., \$2400.

I recommend reappointments with increase of salary as follows:

I recommend appointments as follows:

1. F. S. Bunnell, Instructor in Latin, ----- 1200 3. Instructor in Machine Sketching in place of T.B. Hatch, --- 1200 Instructor in Mechanical Drawing in place of H.J.Parker, 800. 4. 5. Instructor in Chemistry in place of J.B.Tingle, ---- 800 5.

Instructor in Physics in place of R. C. Taggart, ----- 1000

Instructor in French in place of Miss E. F. Wheeler, ---- 800 C. To Paye, the sense of the sense to the

Therefore the transfer of the

Thistory and annual total

W. S. Saith, Assistant Presentor, ----- Misto.

Hora J. L. Bridge State of the section of the Land

Cian C. L. Hoste, Trat Charles of the Control of th

Mine W. Mr. Standard, Instruction, who remains that. Mine W. Mr. W. Brandista, Instructory, west Miles.

7.

	Instructor in Prench in place of Miss E. F. Wheeler,	900
	Instructor in Physics to place of R. C. Teggert,	1000
6.	Instructor in Chomistry in place of J.B.Tingle,	900
5,	Instructor in Mechanical Drawing in place of H.J.Parkor,	800
4.	Instructor in Machine Sketching in place of T.S. Hatch,	- 1200
3,	Instructor in Machine Shank	- 1200
2.	F. H. Hunnall A.	\$100G
1.	E. H. Lay, Instructor in Machematics,	

I recommend appointments as follows:

Summer & Evening Instruction,

Classified List of Instructors.	
00000	
E. H. Lewis, Professor,	
n o Fableoof Inglemetor	
water a w inderwood Instructor,	
L. Gustafson, Instructor, 1000.	
Mrs. Ida Serven, Institution, Total English,	\$ 7000.
C. W. Mann, Professor,	
J. W. Fertig, Assistant Professor, 1600. Total History,	4300.
W. A. Greeson, Professor,	
u m Mahh Aggistant Prolessor,	
L. E. Pope, Instructor, 1400. S. Emery, Instructor, 1400.	
E. H. Lay. Instructor,	8000.
Total Mathematics,	8000.
P. M. Chumberlain, Professor, \$2700.	
P. R. Woodworth, Professor,	
C. E. De Puy. Assistant Professor,	
A. W. Moseley, Assistant Professor, 1600. G. E. Ress, Instructor, 1300.	
C. R. Hovt. Instructor 1000.	
J. L. Bacon, Instructor, 1000.	
Instructor, 800.	
Total Engineering,	14000,
W. R. Smith, Assistant Professor, \$1600.	
C. E. Peet, Instructor, 1400,	
F. A. Rogers, Instructor, 1400.	
D. H. Trowbridge, Instructor, 1000, Instructor, 1000,	
, Instructor, 800.	
Total Science,	7200.
An eng	
M. G. Derham, Assistant Professor, 1800.	
Miss L. R. De Lagneau, Instructor, 1400. Miss J. L. Jones, Instructor, 1400.	
Miss H. D. Street, Instructor, 1400.	
J. R. Nelson, Instructor, 1400.	
F. S. Bunnell, Instructor, 1200. A. W. Smalley, Instructor, 1000.	
Miss Julia F. Dumke, Instructor, 800.	
Instructor, warnes 800.	71000
Total Languages,	11200.
Miss C. L. Hunt, Instructor	
Mrs. Kate H. Watson, Instructor, 800. Total Domestic Economy,	3000.
Miss L. E. W. Benedict, Instructor, 800.	
Total Drawing & Library Economy	1600,
Miss L. E. Pancher, Instructor, 400.	
Total Physical Culture,	1400.

5800.

Classified List of Instructors.

	00000
	E. H. Lewis, Professor,
	P. B. Kohlzaat, Instructor, 2400.
	Miss C. W. Underwood, Instructor, 1200.
	L. Gustafson, Instructor, 1000.
	Mrs. Ida Serven, Instructor, 4000.
DEFENSE A	And the of the off
\$ 7000.	delignal Leto'l
	C. W. Mann, Professor,
	J. W. Partis, Assistant Professor, 1800.
BAR S	"Your History
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the second of the second	Le de l'ope instructor, menerement de l'accession de la company de la co
The second special or the second second	S. Emery, Instructor, 1400.
	E. H. lay, Instructor, 1000.
2000.	and instrumental is 102
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	P. M. Chumberlain, Professor, \$2700.
A. E. Topicory,	DOME Tossafett allowbook
	o. a. De Fuy, Assistant Professor, 2000.
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	o. D. Haye, instructor,
	J. L. Bacon, Instructor, 1000,
	, lastructor, 1200.
The state of the s	Instructor, 800.
14000,	Total Engineering,
	W. B. Smith, Assistant Professor,\$1600.
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	. n. Treworldge, instructor, 1000.
	, instructor, 1000.
	and
7200.	Total Science,
	M. G. Derhem, Assistant Professor, \$1800.
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Algoo.	Total Languages,
	Miss C. L. Hunt, Instructor
	non man gentle legited to be and the man when the man and the man
	DOR 10355543604 totaler
3000.	Total Domestic Economy,
.000.	
	Miss L. E. Blanks, Instructor, 800.
	Miss h. W. Benedict, Instructor, warm 800.
William District Control Design	Total Drawing & Library Economy
1600.	
	M. B. De Groot, Instructor,
	Alsa L. E. Pencher, Instructor, 400.
	Potest Phones or seemed forter
1400.	Potal Physical Culture,
	unner & Evening Instruction,
5800.	fuoragnianty Survey

LEWIS INSTITUTE

CTSCAGO

Wire Chamberle were seen instructor in biology

May 11,1901.

peconnerd to the second of a lead

Dear Beithoules

Mr. G. N. Carman,

Lewis Institute, Chicago.

My Dear Sir:

Miss gooke's statement is entirely too

strong. It is not what you have said, but the whole

her for a position. I can see that there might be some po- drugar

sition which she could be recommended for, but I do not know what it would be.

Very truly yours,

LEWIS INSTITUTE

CHICAGO (1971 0) 151 Miss Chrobut Cooks, our instructor ni biology, It ranguillimen mog erad hay hard en or recommend histor any position as a leader viology or my statement that their indelicate and offering to be students in his melterdo I foresulting the publich, I told you as a member of obs Hood why I did not recommend Whise Cooks for real southern - Way you not do hu injustice in standing in the way of his securing a pointion elsewhere? Hours when I had in

CHICAGO . os of now at the word

CHICAGO, Oct. 26 h. 1401.

Weekly Report of Football Games.

Only one game was played during the past week and that was with the University of Chicago Scrub Team, on the University field. Score: Lewis 6 Scrubs 5. This is the first game of the season in which our men have received any injuries. While only one man (Prinz) was taken out during the progress of the game, several others (Savage, Hora, Whitney, Ivison, and Kedzie) sustained injuries which may keep them out of practice for a week. The players report that the injuries were caused by unusual roughness on the part of the scrub team during the second half. The remarks of the scrub team players and the injuries to the players which followed made it apparent that the scrub team men were trying to "dispose" of our players. However, our boys and I do not wish to complain of illtreatment at the hands of Chicago University, as we all feel that the University stands for clean, manly sport at all times, and that the roughness in Saturday's game was due to over-zealousness on the part of the "Scrubs" who wished to "make an impression on the coach", Mr. Herschberger, who was present. Mr. Stagg was not present during the second half of the game; that is, he was attending to other matters and was not watching the game.

I mention the above more particularly in the interest of the study we are conducting in regard to the influence of college athletics on the athletics and sports of secondary schools.

I think that we are right in our conclusions that secondary school boys take up, very readily, good or evil suggestions from college

CHICAGO

athletics, that they look to the colleges for their ideals in all the details of athletics.

The conclusion in regard to Saturday's game, is that if we were to play several games with college teams where such roughness was exhibited, our players would conclude that it was the proper and essential thing in football to "dispose" of the opponents. Further conclusion is that games with college scrub teams are of doubtful value to secondary school teams.

Our next game is with Armour Institute, Saturday morning.

Respectfully submitted,

E. B. Degroot

CHICAGO

athletics, that they look to the colleges for their ideals in all the details of athletics."

The conclusion in regard to Saturday's game, is that if we were to play several games with college teams where such roughness was exhibited, our players would conclude that it was the proper and essential thing in football to "dispose" of the opponents. Further conclusion is that games with college sards teams are of doubtful value to secondary school teams.

Our next game is with Armour Institute, Saturday morning.
Respectfully submitted!

The Contraction of the

CHICAGO

Feb. 15, 1905

418 Pan

Dear President Harper:

This is a message of good cheer from your friends in Lewis Institute, that is to say, from every man and woman of this faculty. Fi to our rador travalizer of, Ecropor adder rad Bala and our of, or at least reduce it to the rank of a semicolon. Good luck to Dr. McBurney, the inerrant critic of our interiors. The colon is after all only a minor mark of punctuation, and is never equivalent to a full stop.

If the desire and sympathy of many is a support in your time of enforced idleness and pain, be sure that we are among the many.

And remember that the thousands to whom you have revealed new light in the bible do not forget you now; that they send back to you the old promises.

Yours affectionately,

M.A. Gresser Kate B. Miller W. S. Gordis.

E. H. Lewis Lewisquestaforn Sio & Sermen

G. 245 Prop. S. ru. Owen Julia Dunke Peek

PMChambuland Rubskohlsaat Atedr Transles G. Jalcott. Joseph E. Horfa

Ph. B. Woodsworth Frances S. Jalcott. Joseph E. Hodaws
Ph. B. Wagneau Duance Stander George P. Adams
Rabyt hom. Short Morga a Ross

M. D. Lagneau Hilliams. Mulphawley

C. B. Hueburd. KT.

Ofelin D. Shut.

CHICAGO

Reb. 15, 1905

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Dear President Harper:

This is a message of good cheer from your friends in Lewis Institute, that is to say, from every man and women of this feaulty. Ft 70 oov x 3 how or artalife of

or at least reduce it to the rank of a semicolon. Good luck to Dr. McBurney, the inerrant critic of our interiors. The colon is after all only a minor mark of punctuation, and is never equivalent to a full stop.

If the desire and sympathy of many is a support in your time of enforced idleness and pain, be sure that we are among the many. And remember that the thougands to whom you have revealed new light in the bible do not forget you now; that they send back to you the old promises.

Yours affectionately,

Kate 13 miller VI Lordie Lewis Lewis & Service Some Sire & Service Get Some Strate & Service Get Some Stranger Get Stranger & Hotel South of Stranger & South South of Stranger & South South Stranger & Stranger

M. A. Smeare E. H. Lewis C. Eter Per

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EXHIBIT for Year ending June 30th, 1899.

	and the state of t		THE RESERVE OF THE PARTY OF THE	
INCOME.		Jan. 1, 99 to June 30, 99.	July 1, '98'to June 30, '99,	Decrease.
1. Endowment.			57000.	N. A. C.
2. Tuition,	13000.	20000.	33000.	7000.
(1) Day Students,	9000.	17000.	26000.	TEN .
(2) Night Students		1000.	4000.	1851.25 A. 19 E
(3) Student Service	e, 1000.	2000.	3000.	
Total Income,			90000	
Expenditures.	a and	ALT.	June 30 199	Increase
L. Adm. & Gen. Exp.,	3690.52	6309.48	10000.	600
. Instruction	21130.	29070.	50200.	1500.
3. Lib. Shop & Lab.	10216.90	4983.10	15200.	4100.
. Building & Grounds,	9056.34	5543.66	14600.	1800.
Total,	44093.76	45906.24	90000,	8000.
ALCOHOLOGO AND	the August	The second second	The same of the sa	The same of the last of the same of the sa

Budget for years ending June 30, 1899 & 1900.

INCOME. June 30t	h, 1899.	June 30tl	h, 1900.
1. Endowment, 2. Tuition (1) Day Students, 35000	42000. 40000.	32000.	46000 40000
(2) Night Students 3000. (3) Student Service 2000. Total Income.	82000.	5000,	86000
Expenditures.	1	P. 1 (1907)	
1. Adm. & Gen. Exp. 9400. 2. Instruction. 48700. 3. Lib. Shape & Lab.		11000. 58500.	
3. Lib. Shops & Lab. 11100. 4. Build. & Grounds. 12800.	69000	5500. 11000.	The second second
PYR 20 Y	82000	-	86000



EXHIBIT for Year ending June 30th, 1899.

	Description of the second	Man & Louis	1612 4 1	
INCOME.	July 1,'98 to Dec. 31,'98.			Decrease.
. Endowment.			57000.	
	13000.	.00008	33000.	7000.
(1) Day Students.	.0000	14000	26000	411
(2) Night Students,	3000.	1000.	40004	4 11 11
(3) Student Service	e, 1000.	2000.	3000.	
Total Income,	office contains a contain		90000	
	NAME OF		3.0000	
menditures,	AP.	318	June 30 '99	Increase
Adm. & Gen. Exp.,	3690,52	6309.48	10000	600
Instruction .	21130	29070	50200.	1500.
. Lib. Shop & Lab.	10216.90	4983.10	15200,	4100.
. Building & Grounds,	9056.34	5543,66	14600.	1800,
fsteT	44093.76	45906,24	,00000	.0008
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Budget for years ending June 30, 1899 & 1900.

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	- Alberta	the state of the same	200
· · · · · · · · · · · · · · · · · · ·	e 30th, 1900.	mL .9831	INCOME, June 30th,
	-	The same is	
	46000	42000.	. Endowment,
	40000	40000.	. Tuition
	-000	320	(1) Day Students, 35000
	,000		(2) Night Students 3000.
		THE RESERVE OF THE PROPERTY OF	(3) Student Service 2000.
appropriate the second	.000	AND THE RESIDENCE OF THE PARTY	AND THE RESERVE OF THE PARTY OF
	86000	82000.	Total Income,
	The second		The state of the s
	A CONTRACTOR OF THE PARTY OF TH		Expanditures.
	,000	110	. Adm. & Gen. Hxp. 9400.
	.000	581	2. Instruction. 48700.
	.000	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN T	3. Lib. Shops & Lab. 11100.
	7,220	AND DESCRIPTION OF THE PERSON	
	.000	and the same of th	Build, & Grounds, 12800,
	86000	82000	LetoT

Attendance and Tuition, 1897 = 1899

Day Students.

Pupils Cash Service Total Pupils Cash Service Total			The second of th	1899.		1899 - 1900.			
Twenty 442 7820 1040 8860 550 10300 700 1 Fifteen, 10 1.50 150 Ten 996 830 1.30 960 100. 700 300 Five 7 35 Total 555 8835 1170 10005 650 11000 1000 1 WINTER QUARTER. Twenty 430 7700 900 8600 525 9800 700 1 Fifteen 8 105 1.5 120 Ten 90 770 130 800 100 700 300 Five Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Twenty 425 7700 800 8500 550 9800 700 1 Estimated SPRING QUARTER. Twenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Ten 87 810 60 870 100 700 300 Five Total, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Total 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.	-	Pupils	Cash	Service	Total	Pupil		PROPERTY AND ADDRESS OF TAXABLE MANY TRANSPORTED AND ADDRESS.	Total
Twenty 442 7820 1040 8860 550 10300 700 1 Fifteen, 10 1.50 150 700 300 Ten 996 830 130 960 100. 700 300 Five 7 35 35 Total 555 8835 1170 10005 650 11000 1000 1 WINTER QUARTER. Twenty 430 7700 900 8600 525 9800 700 1 Fifteen 8 105 1.5 120 700 300 Five 70 130 800 100 700 300 Five 8 105 1.5 120 Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Twenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Ten 87 810 60 870 100 700 300 Five 8 105 650 10500 1000 1000 1000 Total, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.			THE STORE A	- Section and	ATPPERANT	OHAPTED			
Fifteen, 10 150 150 150 Ten 996 830 130 960 100. 700 300 Five 7 35 35 35 Total 555 8835 1170 10005 650 11000 1000 1 WINTER QUARTER. Twenty 430 7700 900 8600 525 9800 700 1 Fifteen 8 105 15 120 700 300 Five Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Twenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 105 105 105 105 105 105 105 105	Twenty	442	7820	1040	PROTESTA AND DESCRIPTION OF THE PARTY AND ADDRESS OF THE PARTY ADDRESS	Market Street St	10300	700	11000
Ten 996 830 130 960 100. 700 300 Five 7 35 35 Total 555 8835 1170 10005 650 11000 1000 1 WINTER QUARTER. Twenty 430 7700 900 8600 525 9800 700 1 Fifteen 8 105 15 120 Ten 90 770 130 800 100 700 300 Five Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Twenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Ten 87 810 60 870 100 700 300 Five Total, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.	Fifteen,	10	1.50		791213232			100	77000
Five 7 35 35 35 Total 555 8835 1170 10005 650 11000 1000 1 WINTER QUARTER. Twenty 430 7700 900 8600 525 9800 700 1 Fifteen 8 105 15 120 Ten 90 770 130 800 100 700 300 Five Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Fwenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Fen 87 810 60 870 100 700 300 Five Fotal, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.		996	830	130	960	100.	700	300	1000
WINTER QUARTER. WINTER QUARTER.	MARKET BY BY BY BUILDING BY	7	After the Bendle State and the State of the		35				
Twenty 430 7700 900 8600 525 9800 700 1 Fifteen 8 105 15 120 Ten 90 770 130 800 100 700 300 Five Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Iwenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Fen 87 810 60 870 100 700 300 Five Fotal, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.	Total	555	8835	1170	10005	650	11000	1000	12000
Twenty 430 7700 900 8600 525 9800 700 1 Fifteen 8 105 15 120 Ten 90 770 130 800 100 700 300 Five Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Iwenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Fen 87 810 60 870 100 700 300 Five Fotal, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.					WINTER	QUARTER.			
Fifteen 8 105 15 120 Ten 90 770 130 800 100 700 300 Five Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Twenty 425 7700 800 8500 550 9800 700 1 Ten 87 810 60 870 100 700 300 Five Total, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 800 4000 3000 29000 700 32000 3000 3 NIGHT STUDENTS. Fotal 800 4000 1000 5000 DAY and NIGHT STUDENTS.	SECURITY SEC	430	7700	900	Street House and the sales provided and	THE RESERVE THE PERSON NAMED IN COLUMN 2 I	9800	700	10500
Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER.	Fifteen	8	105	15		4			10000
Five Total 528 8575 1045 9520 650 10500 1000 1 Estimated SPRING QUARTER. Twenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Ten 87 810 60 870 100 700 300 Five Total, 524 8600 875 9475 650 10500 1000 1 b19 DAY STUDENTS. Fotal 800 4000 3000 29000 700 32000 3000 3 NIGHT STUDENTS. Fotal 800 4000 1000 5000		90	770	130	800	100	700	300	1000
Estimated SPRING QUARTER. Twenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Fen 87 810 60 870 100 700 300 Five Fotal, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 800 4000 3000 29000 700 32000 3000 3 NIGHT STUDENTS. Fotal 800 4000 1000 5000 DAY and NIGHT STUDENTS.	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.								
Twenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Fen 87 810 60 870 100 700 300 Five Total, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 800 4000 3000 29000 700 32000 3000 3 NIGHT STUDENTS. Fotal 800 4000 1000 5000 DAY and NIGHT STUDENTS.	Total	528	8575	1045	9520	650	10500	1000	11500
Twenty 425 7700 800 8500 550 9800 700 1 Fifteen 7 90 15 105 Fen 87 810 60 870 100 700 300 Five Fotal, 524 8600 875 9475 650 10500 1000 1 b10 DAY STUDENTS. Fotal 800 4000 3000 29000 700 32000 3000 3 NIGHT STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.				Estimate	d SPRING	QUARTER.			Very Time
Fifteen 7 90 15 105 Fen 87 810 60 870 100 700 300 Five Fotal, 524 8600 875 9475 650 10500 1000 1 b19 DAY STUDENTS. Fotal 600 26000 3000 29000 700 32000 3000 3. NIGHT STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.		425	7700	800	STATE OF THE OWNER, SHOWING THE OWNER, AND THE OWNER, OR WHEN THE OWNER,	The second secon	9800	700	10500
Five Fotal, 524 8600 875 9475 650 10500 1000 1 DAY STUDENTS. Fotal 600 26000 3000 29000 700 32000 3000 3 NIGHT STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.	Committee and the committee of the commi	7	- 1000	15	105				20000
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519 DAY STUDENTS. Cotal 600 26000 3000 29000 700 32000 3000 3. NIGHT STUDENTS. Cotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.	Miller March and Standard Standard Street	590	9600	075	0455				
DAY STUDENTS. Fotal 600 26000 3000 29000 700 32000 3000 3 NIGHT STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.	rovars	"Worth other bloods of caprings of	0000	875	9475	650	10500	1000	11500
Fotal 600 26000 3000 29000 700 32000 3000 3 NIGHT STUDENTS. STUDENTS. STUDENTS. STUDENTS. DAY and NIGHT STUDENTS.			The New All		DAY ST	UDENTS.			
NIGHT STUDENTS. Fotal 800 4000 4000 1000 5000 DAY and NIGHT STUDENTS.	Total	600	26000	3000	with the the territories will be	the first the designation being the same of the same o	32000	3000	35000
DAY and NIGHT STUDENTS.	7								30000
	rotal	800	4000		4000	1000	5000		5000
				DAY 81	nd NIGHT	STHERMS			
otal 1400 30000 3000 33000 1700 37000 3000 40	otal	1400	30000	STATE OF THE OWNER, WHEN PERSON NAMED IN	The State of the S	ACTION OF THE COMMANDED AND ADDRESS OF THE COMMAND AND ADDRESS OF THE COMMAND ADDRESS OF TH	37000	3000	40000

Attendance and Tuitions 1897 - 1899 Day Students.

-	Professional Control of the Control	1899 = 1		-	1899	1898 =	-	
Total	Service	Cash	Pupils	Total	Service	Cash	Pupils	
			QUARTER	AUTUAN	And in the Party	Lauren		
11000	700	10300	550	08860	1040	7820	442	venty
				150		150	1.0	ifteen
1000	300	700	100.	096	130	830	986	n
				35		35	7	ev.
12000	1000	11000	650	1,0005	1170	8835	555	tal
			QUARTER.	WINTER				
10500	700	9800	525	8600	900	7700	430	enty
			7-1	120	15	105	8	fteen
1000	300	700	100	008	130	770	00	n
								ev
11800	1000	10500	650	9520	1045	8575	528	Lal
			QUARTER.	d SPRING	Estimate			
10500	700	9800	550	8500	008	7700	425	enty
		The same		105	15	. 00	7	fteen
1000	300	700	100	870	09	810	. 78	n
-								9V
11500	1000	10500	650	9475	875	8600	52T	lsi
			UDENTS.	DAY ST			big	
35000	3000	32000	700	29000	3000	26000	600	tal
			STUDENTS.	NIGHT				
5000		5000	1000	4000		4000	008	lsj
			STUDENTS.	nd NICHT				
			52 (11) (0) (11) (11) (12)		a VAII			

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LEWIS INSTITUTE. COST of INSTRUCTION and ADMINISTRATION.

7004 7000	2006.05	1007.00	1898-99.	1899-1900	Increase
Instructors, 1896-1900	1896-97.	1897-98. Salary.Pup. C.		Salary.Pup. C.	1899-00
Departments. Sa G.M.Carman,	3600.	3600.	4000.	4000.	
W.A. Greeson,	600.	600.	600.	600,	
Dean Engineering	5. x	v. 100		600.	+600.
C. W. Mann,		200.	200.		-200.
B. W. Hulls	200.	600.	200.		. 200
Miss Pope,	10,	0 5900	400.	900.	+300.
Miss Benedict,	300.	400.	400.	100 7	
Miss Mead,	4800 205 3	5400 470 33	5800, 550 11	6500. 650 10	700
Administration Total	4700. 325 1	5400. 470 12	3000 330 11	03000 030 20	are the case as one of the case of the cas
E. H. Lewis,	2400. 70	2400. 73	2400. 78	3000.	+ 600.
P. B. Kohlsaat,	500, 21	Labor, A	in the same	1200.	+1200.
Miss Noble,	800. 67	900, 80	900. 78	1000.	+ 100%
Miss Underwood,		800, 88	900. 72	1000.	+ 100.
Mrs. Serven	**** 35	300.	300.	300.	
English, Total,	3700. 158 2	3 4400, 241 18	4500. 228 20	6500. 320 20	2000.
	A STATE OF THE STA	7000 110	2000	2400. 90	+400.
C. W. Mann,	1800. 74	2000. 116	2000. 86	2400. 90 1200. 90	7 400.
Miss Daniels,	1200. 70 3000. 144 2	1200. 83 1 3200. 199 16	3200. 185 17	3600. 180 20	400.
History, Total,	3000 . 144 4	F 3200 + 735 TO	DAVIO LUO LI		
W. A. Greeson,	2400. 66	2400, 71	2400. 64	2400. 70	
H. E. Cobb,	1200. 89	1300. 90	1400. 70.	1600. 90	+ 200.
L. E. Pope,	1200. 78	1200. 56	1200. 82	1400. 90	+ 200.
H. E Kimball,		1300. 92	1300. 99	The state of the s	- 1300.
S. Emery,			1200. 75	1400, 90	+ 200.
Instructor in Math.	A		200	1000, 90	+1000.
Mathematics, Total,	4800, 233 2	1 6200, 309 20	7500. 390 19	7800, 430 18	300.
a contractor			me form and	2400. 25	+2400.
Professor of Engr'g,	1600 16	1800. 30	1800. 30	2000. 50	+ 200.
C. E. De Puy,	1600. 16		2000. 33	2400. 50	+ 400.
P. M. Chamberlain, H. E. Kimball,	1800. 32 1300. 79	1900. 26	2000	The second second	
G. E. Ross	13000	650. 37	1200, 68	1200, 60	
D. Gorrie	400. 13	400.			
W. Barnum	2000	600. 48			
J. H. Barnay		600.	800. 44	800. 35	
C. E Hoyt		1000. 23	1000. 19	1000. 25	
J. L. Bacon,	THE RESERVE TO THE		800. 44	800. 60	
T. B. Hatch,			1000, 63	1000. 60	
F. A. Rogers,		6940	1000, 58	1200. 60	+ 200.
Engineering, Total,	5100. 140 3	16 4466, 185 38	9600. 359 27	12800, 425 30	3200.
	2000 00	1000 00	1800. 57	1800. 80	
H. B. Kummel,	1600. 83	1700. 82 1900. 62	2000. 72	2000, 70	
C. W. Carman,	1800, 35	1200. 23	1200. 60	1400. 70	+ 200.
W. R. Smith, F. A. Rogers,	500. 18	800. 30	4,000	21001	
W. W. Atwood,	2000	800, 107	1000. 54	1000. 80	
J. B. Tingle		800. 23	800. 32	1000. 70	+ 200.
Miss Cooke,		500. 8	800, 17	1000, 40	+ 200.
R. C. Taggart,			700. 20	800. 40	+100.
Science, Total,	5100, 177	29 7700. 335 23	8300, 312 27	9000. 450 20	700.
A. M. Wilson,	2000. 87	2000. 80	7400 00	7000 00	1200
F. W. Shipley	3.000	1200 54	1400. 83	1600, 80	+200.
M. G. Derham,	1200. 28	1300. 54	1400. 57	1400, 90	100%
Miss De Lagneau, Miss Jones,	1200. 41 800. 33	1000. 76	1000. 63	1200. 70	+200.
Miss Street,	800, 88	1000 96 d	1000. 83	1200 90	-1 200.
T, B. Glass,	600. 42	1000. 84	minimum mount	Sand Sandar	To all the state of
F. S. Bunnell	Sec. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12	Name of the last	1000, 91	1200. 90	+200.
Miss Wheeler			600. 34	800. 80	+ 200.
Miss Dumke, 1896-1900	1896-97	1897-98	1/600.00 85	800 80	7 200
For Lang. Total,	6600 319	21 7600. 5002	52 8400. 602 14	9800 640 15	1400.
Miss Hunt	1200. 32	1200. 16	1200. 54	1200. 60	
Miss Reeves,	800. 61	900. 67	The state of the s		
Miss Blanke,	600, 30	700. 40	700. 16	800. 40	+100.
Miss Simon,	9400	10 0000	200, 35	600. 30	+ 400.
Dom. Economy, Total,	2600. 123 2	22 2800, 123 23	2100. 105 20	2600. 130 20	500.
E. B. De Groot,			1000. 300	1000. 450	
P. J.Payne,	300. 200	350. 300	2000. 300	2000 - 400	
Miss Merriman.	200. 100	250. 150	300. 200.	400 250	+100
Phys. Cul. Total.	500. 300	2 600. 450	2 1300. 500 2	The same ratio of the same is the same same and same and supply of the same same same	2 100
		39450		7	
Administration Total	4700. 325]	/	5800. 550 11	6500. 650 1L	1 14 14 14 14 14
Instruction Total,	31400. 325 9	7 40308. 470 86	44900. 550 82	53500, 650 80	
Instruction & Adm.	36100. 325]	11 45600, 470 97	50700. 550 92	60000. 650 90	
B. C.	2000	44850 91	*		
Evening(Extra)	1900. 150 1	2 2500, 400	2 4500. 600 6	5000. 800 6	
Doy & Francisco	38000 300 3	04 40200 - 170 -	555300 F00 F0	65000 950 77	
Day & Evening,	38000. 360]	MANAGEMENT OF THE PARTY OF THE	555200. 700 79	65000. 850 77	
		47350 80			-

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LEWIS INSTITUTE, COST of INSTRUCTION and ADMINISTRATION.

1899-00		1899-1	np. C.	1898-		1897-98			structors, 1896-1900
	- Ida	4000,	100	4000.	100	3600.	· o • dn	3600	
		.000		.000		600			M.Carman,
0001			-	*000	1 1 1 1 1 1 1 1	.000	AND STATE OF	.000	A. Greeson
+600		*009	**************************************	000		000		****	an Engineering,
-200,				200*		200			W. Mann,
-2000		3-2-0		200		*009		200.	W. Hully
+300.		*006		400.			0,00		ss Pope,
				400*		400		.008	as Benedict,
	- 53	400,	COP LEGS	. 4005	6	No.	200	- 16030	as Mead,
700	650 10	6500.	550 11	\$800.	470 12	5400.	325 14	4700.	ministration Total
			The same of				QUEL	1. 13.3	
+ 600.		.0008	78	2400.	73	2400.	70	2400.	H. Lewis,
+1200,		1200.		and a major	H. Auto		21	500.	B. Kohlasst,
+ 100.	The state of the s	.1000L	78	.000	081	.000	67 000	.008	ss Noble,
+1100.		.0001	64			1008			sa Underwood
		300	100	.008	19	300	D.T		s. Serven
2000,	320 20	6500.	228 20	CHICAGO PARTIES CO. CO. C.	241 18	4400.	158 23	2200	glish, Total,
10004	Ou our	*0000	On Ona	10002	OT TAN	\$ COLT.	62 061	,0016	tread therry
MAN	00	0010	30	0000	200	AAAB	PA.	0005	
+400.	06	2400.	86	2000.		2000.	74	1800.	W. Mann,
001	90	1200.	66	1.200.	83	1200.	90	1200.	ss Daniels,
400.	180 20	3600.	185 17	\$200*	91 661	3200,	144 21	3000,	story, Total,
	04	2400.	64	2400.	14	2400.	99	2400.	A. Greeson,
* 000 +	06	1600.	*07	1400.	06	1300.		1200.	E. Cobb,
+ 200,	06	1400.	88	1200.	56	1200.	78	1200.	E. Pope,
- 1300.			66	1300.	92	1300.			E Kimball,
+ 200.	06	1400.	75	1200.	1 3 7 7	1			Emery,
+10000	90	1000.	46	Color					structor in Math.
300,	430 18		390 19	7500.	309 20	1,00sa	233 21	4800.	thematics, Total,
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+2400.	25	2006							almost to marke
		2400	00	nner	00	0000		0000	ofessor of Engr's,
+ 200.	50	,0008	30	1800.	30	1800.	16	1600.	E. De Puy;
+ 400.	50	2400.	33	2000	26	.1900.	32	.1800.	M. Chamberlain,
							79	1.300.	E. Kimball,
	60	1200*	68	1200.	37	650.			E. Ross
						400.	13	400.	Gorrie
					48	.000			Barnum
	35	.008	44	.008		.000			H. Barnay
	25	10001	19	1000.	23	1000.			E Hoyt
	60	*008	44	.008	-	-			L. Bacon,
	08	1000.	63	1000.					* man
000									B. Hatch,
+ 200.	60	1200.	58	1000.	90 300	and and	30 015	00.65	A. Rogers,
3200.	425 30	12800,	359 27	.0096	185 38	4400	140 36	5100.	gineering, Total,
		-		-		-		-	Seminar Line
	08	1800*	57	.1800.	82	1700.	83	1600.	B. Kummel,
	70	2000%	72	*0008	62	1900.	35	1800*	W. Carman,
+ 200.	90	1400.	60	1200*	23	1200.	41	1200.	R. Smith,
					30	.008	18	500.	A. Rogers,
	08	1000.	54	1000.	107	.008			W. Atwood,
+ 200.	70	1000.	32	.008	23	.008			B. Tingle
+ 200,	40	1000.	17	+008	8	500.			ss Cooke,
+100.	40	*008	OS	700.					C. Targart,
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							1,000		A
				3 1		2000	1,000	.0008	Monthly M
+200.	08	.1600.	88	1400.	08	-0008	78	2000;	M. Wilson
+200,	09	1600*		14004	08	2000.	28	2000,	M. Wilson
£2204	60	16004	106 EA	7400*	80	2000.	78°	2000,	M. Wilsold T. Wilsplay O. Ferham
+220. 1 300.	09	1600*	106 EA	14004	08	2000,	78°	2000,	M. Willed T. Chicpley O. Carban An do Lacrosia Sanck
+2204	00	10004	57 106 53	1400* 1400*	80 112 15	2000.	28 41 41	2000, 2000, 2000, 3000,	M. Willed T. Chicpley O. Carban An do Lacrosia Sanck
+220. 1 300.	00	16004	57 106 53	7400*	80 112 15	2000, 1300, 1300,	88 IA LE	2000, 2000, 2000, 3000,	M. Wilson, W. Chapley O. Perham, An Po Leaguers, Leg fames, Leg fames, Leg fames,
+220. 1300.	00	10004	57 106 53	1400* 1400*	80 112 15	2000, 1300, 1300, 1000,	88 IA LE	2000, 2000, 2000, 8000,	M. Wilson, W. Saspley O. Carlem, A. A. Jasepsen, A. B. Jasepsen, A. Jasepsen
+220, 2.300, 1-,400,	00	1600, 1400, 1200, 000,1000	57 106 53	1000 1000 1000 1000	80 112 15	2000, 1300, 1300, 1000,	88 IA LE	2000, 2000, 2000, 8000,	M. Wilson, T. Sarpley O. Carlen, Carlenge, Car
*000 i *000 i *000 i *000 i	00 00 00 00 00 00	LOSE LOSE LOSE LOSE LOSE LOSE LOSE LOSE	57 106 33 ation, 0	TOORS TOOM TOOM TOOM TOOM	80 112 176 2 8 8 8 8	1300, 1300, 1300, 1000, 1000,	28 14 56 20 Ins	,000g ,000£ ,000£ ,000 ,000 ,000 ,000	M. Willed T. Clarping O. Forband A. Company Last Sures, O. Forband A. Sordoning A. Sordoning
#250# #260# #260# #260# #260#	00 00 00 00 00 00	0001 1200, 1200, 1200, 100	57 106 93 ation, 0	1995 1990 1990 1990 1990 1990 1990 1990	80 112 113 176 180 Ad	2000 1300 1300 1000 1000 1000 1000 1000	78 38 14 56 sal to t	2000; 1200, 1200, 8 000; 8 000; 8 000;	Verified by Control of the Control o
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Director's Statement.	14444		tember 26,	
	Budget April 4	Provided for to date	Recom- menda- tions	Total
Administration and Gen'l Expense	9,400	91400		9,400
Instruction	48,700	39,300	9,400	48,700
English	4,500	4,500		4,500
History	3,200	3,200		3,200
Mathematics	7,500	7,500		7,500
Science	7,300	7,300	in the state of th	7,930
Ralph C. Taggert			630	
Latinmand Greek	4,800	3,800		4,800
Frank S. Bunnell			1,000	
French and German	3,200	2,400		3,600
Julia E. Dumke			600	
Emily F. Wheeler			600	
Engineering	9,300	7,400		9,500
George A. Ross	7		1,200	
Tracy B. Hatch			900	
Household Science and Art	2,900	1,900	- 42	2,400
Cornelia Simon		1	200	
Elizabeth Cooke			300	
Physical Culture	1,300	1,300		1,300
Evening and Supplementary				
Instruction	4,700	********	3,970	3,970
Libraries, Shops and Laboratories	9,100	9,100		9,100
Building and Grounds	12,800	12,800		12,800
Special Appropriation	2,000	2,000		2,000
Total	82,000	72,600	9,400	82,000

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LEWIS INSTITUTE.

	.898	ember 26, 1		44444	Director's Statement.
	Lete!	Recom-	The second secon	THE CHARLES	
		tions	for to	The same of the same	
	9,400		- Li		
			91400	9,400	Administration and Gen 1 Expense
	48,700	9,400	39,300	48,700	Instruction
	4,500		4,500	4,500	
	3,200		3,200	4-5.	English
				3,200	History
	7,500		7,500	7,500	Mathematics
	7,930		7,300	7,300	Seience
		630			
1	4,800		3,800		Ralph C. Taggert
			00040	4,800	Latinmand Greek
-	*************	1,000			Frank S. Bunnell
-	3,600		2,400	3,200	French and German
-		600		1	
1		600			Julie M. Dumke
-		000			Emily F. Wheeler
1	9,500		7,400	9,300	Engineering
1		1,200			George A. Ross
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I	201.0	-			Tracy B. Hatch
1	2,400		1,900	2,900	Household Science and Art
-	-	200			Cornelia Simon
L		300			Elizabeth Cooke
-	1,300		1,300	7 200	
1	-		00067	1,300	Physical Culture
r					Evening and Supplementary
-	3,970	3,970	1000000	4,700	Instruction
	9,100		9,100	9,100	
	12,800				Libraries, Shops and Laboratories
		- Aug	12,800	12,800	Building and Grounds
	2,000		2,000	2,000	Special Appropriation
	82,000	9,400	72,600	82,000	Total
	the manufaction.	11000	A LOUIS TO SHAPE		

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BUDGETS for Years ending June 30, 1899 & 1900.

-	Income.	June	30, 1899.	June	30,1900.
1.	Endowment. Tuition. (1) Day Students. (2) Night Students. (3) Student Service	35000 3000 2000	42000. 40000	32000 5000 3000	45000 40000
are de sido, un	Total Income.		82000		85000
1.	Administration & Gen. I Instruction	8xp 9400 48700)	9400) 59800)	11000	
3.	Lib. Shops & Lab. Building & Grounds	11000)	12800	11000	-
	Total.		82000		85000

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SUDGETS for Years ending June 30, 1899 & 1900.

00000			
45000		420004	Endownent .
40000	00000	40000	Tuition.
	32000		(1) Day Students. 35000
	5000		(2) Night Students. 2000
	3000		(3) Student Service 2000
85000		82000	Total Income.
			Expenditures.
	11000	9400	Administration & Gen. Exp 9400
		(Instruction 48700)
	63000	(oosea	
			Lib. Shops & Lab. 11000)
	11000	12800	Bullding & Grounds 12800
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CHICAGO



July 6th, 1900.

President W. R. Harper,

University of Chicago, Chicago.

Dear Sir:

At a meeting of the Board of Trustees held May 28th, 1900, you were unanimously re-elected a member of the Board of Managers, the appointment taking effect

July 1st and continuing three years.

Respectfully,

J. S. Carman

THE STATE OF THE S

CHICAGO

July 6th, 1900.

President W. R. Harper,

University of Chicago, Chicago.

Dear Sir:

At a meeting of the Board of Trustees held May 28th, 1900, you were unanimously re-elected a member of the Board of Managers, the appointment taking effect July lat and continuing three years.

Repport fully,

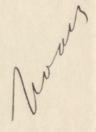
CHICAGO

Jan.31, 1901.

President William R. Harper,

University of Chicago.

Dear Dr . Harper :-





In reply to a letter of Judge Kohlsaat's asking if Vassar College would give credit for a year's work done by his daughter in the Collegiate Division of the Institute, President Taylor replied that Vassar would not accept college work done in the Institute. He gave as a reason that Vassar is not in the habit of accepting work done in many institutions that confer degrees, and so could hardly be expected to give college credit for work done in an institution not conferring degrees.

If other institutions take the same position as Vassar, the movement to encourage small colleges and well-equipped secondary schools to do two years of college work is not likely to make much headway.

Yours truly,

J.M. Carman

CHICAGO

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President William H. Murper,

Dear Dr. Harper:-

In meply to a letter of Judge Kohlsaat's asking if Vassar

College would give credit for a year's work done by his daughter in the Collegiate Division of the Institute, President Taylor replied that Vassar would not actipt college work done in the Institute. He gave as a reason that Vassar is not in the habit of accepting work done in many institutions that confer degrees, and so could hardly be expected to give college credit for work done in an institution not conferring degrees.

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Yours truly,

My Danian

My dear Mr. Carman:-

yesterday and showed him the paper containing the proposed plan for co-operation. He approved it in every way. The only point he made was that we ought not to use Moulton. I told him that we have always felt that he regarded with suspicion any tendency of the two institutions to come into closer relationship.. He emphatically denied this and said that we misunderstood him. I asked him whether we ought to have a Board Meeting to consider the matter, and he said "No" but that you should see two or three of the other members of the Board.

Trusting that this clears the way and that you and Mr. James will get together on this matter, I remain Very truly yours,

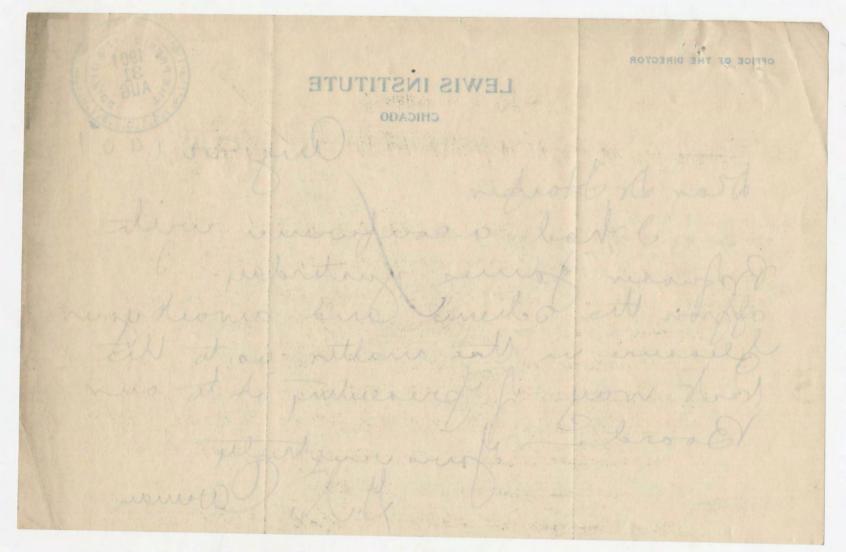
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Very truly yours,

OFFICE OF THE DIRECTOR LEWIS INSTITUTE CHICAGO



MEMORANDUM OF AGREEMENT

BETWEEN THE UNIVERSITY OF CHICAGO AND THE LEWIS INSTITUTE.

The University of Chicago hereby undertakes in co-operation with the Lewis Institute to carry on the work described below through the University Extension Division on the following conditions:

- 1. The University will arrange for the delivery of twenty-four Extension lectures, one each week on the following basis:
 - a. The Lewis Institute will furnish a hall, with heat, light and janitor service, free of change, for the use of the lectures for twenty-four evenings between October 15, 1901 and April 15, 1902; being one evening per week.

KA I SPITS

- b. The income from the courses is to be applied first to the payment of expenses, including lecturers' fees, illustrations, advertising, etc.
- c. Any surplus income available after paying the expenses mentioned in (b) is to be equally divided between the University and the Lewis Institute.

interpretable period of the

THE REAL PROPERTY TO THE

Any deficit is to be shared equally.

The experience of the University for the past 10 years shows that the average cost of an Extension lecture, counting lecturer's fee, illustrations, advertising, etc., is a little more than \$50. The cost of a course of twenty-four lectures, therefore, may be estimated at \$1200. It is our opinion that if this plan be carried through this sum could be provided for from the sale of tickets. In any case, it is hardly possible that at least \$600 should not be obtained from these courses. in which case the total deficit to be met (and I think this would represent a maximum of risk involved in the enterprise) would be \$600, making the share of the Lewis Institute under this agreement \$300.

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 mentioned in (b) is to be equally divided between the University and the Lewis Institute.

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CHICAGO

Oct. 31, 1901.

President W. R. Harper,

University of Chicago, Chicago.

Dear Dr. Harper:-

In accordance with our recent conversation I send you the enclosed report from Mr. DeGroot, which he has submitted to me at my request. You will understand that neither Mr. DeGroot nor the boys wish to be placed in the light of fault finders. They would have said nothing about last Saturday's game, if I had not asked for a report. The boys would never forgive me if I put them in the light of "playing the baby act."

Yours very truly,

S.M. Carman

CHICAGO

001, 31, 1901

President W. R. Harper,

University of Chicago, Chicago.

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Yours very truly,

* DATE OF THE

CHICAGO

Nov. 8, 1901.

President Wm. R. Harper,

University of Chicago,

Chicago, Ills.

Dear Sir:-

In accordance with the action of the North Central Association of Colleges and Secondary Schools in establishing a Commission on Accredited Schools (Proceedings of 1891, page 70), the University of Chicago is requested to name a delegate member of the Commission and report its action to the Chairman of the Commission, Prof. H. P. Judson, University of Chicago, not later than Dec. 1, 1901. It is understood that the University of Chicago in appointing its representative to the Commission agrees to assume its share of the expenses as provided for in the report of the committee establishing the Commission.

Very truly youns,

Secretary of the Commission.

CHICAGO

Nov. 8, 1901.

President Wm. R. Harper,

University of Chicago,

Chicago, Ills.

Jear Sir:-

In accordance with the action of the North Central Association of Colleges and Secondary Schools in establishing a Commission on Accredited Schools (Proceedings of 1891, page 70), the University of Chicago is requested to name a delegate member of the Commission and report its action to the Chairman of the Commission, Prof. H. P. Judson, University of Chicago, not later than Dec. 1, 1901. It is understood that the University of Chicago in appointing its representative to the Commission agrees to assume its share of the expenses as provided for in the report of the commission.

Very truly yours,

Secretary of the Commission.

CHICAGO

Sept. 24, 1901.

Dear Dr. Harper:-

Miss Jane Adams interested me in Thomas Libin two years ago. He is a Russian Jew, a cigar maker, twenty-two years of age.

He was for three years in the Northwest Division High School and has been in the Institute for about two years. He has nearly completed the work of our Collegiate Division, and wishes to continue his work in the University.

I recommend him for one of the scholarships that you have set apart for the Institute. If you can see any way of doing more for him, I am sure you'll find him a capable and deserving man.

Yours very truly,

8. The tide has trived - I have pent you ten men so for this year, and they are good ours, and only one woman - H. C.

CHICAGO

1991 24 1902 .

Dear Dr. Harper:-

Miss Jame Adams interested me in Transa libin
two years ago. He is a Russian Jew, a cigar Maker, twenty-two
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Yours very truly,

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Chicago, December 7, 1897.

To the Board of Managers of Lewis Institute:

400 Night Students (Class study)

The attendance for the Autumn Quarter of the present year is approximately as follows:

400 Full-time Day Students, tuition \$20 per quarter, \$60 per year

loo Half-time " " \$10 " " \$30 " "

300 " " (Lecture study) \$3 " "

Should the attendance remain the same during the Winter and Spring quarters, the income from tuition would be as follows:

400	Students at		\$60	\$24,000.00
100			\$30	3,000.00
400			\$5	2,000.00
300			\$3	900.00
1200 Students,			Tuition	\$29,900.00

In accordance with the action of the Board at its last meeting by which the selection of an assistant in Mechanical Drawing was left to President Roche and myself, Mr. Ward Barnum began work October 22 at a salary of \$600 a year.

As Mr. Barnay, assistant in Machine Construction, and Mr. Barnum are both doing work at night, I recommend that they be allowed

Onizago, December 7, 1897.

To the Board of Managers of Levis Institute:

She ettelises of the Antone Quarter of the present year is

My province ely as fellows:

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in eccessors with the action of the hourd of the last meeting of which the maintain to rewing we left to Freedom the and an act, tr. Ward Bernum began work October 22 at a catery of thee Styper.

da fr. Sermay, assistant in Madiina Constitution, and Ar.

file

\$20.00 a month for night work for the four months beginning November 22.

Miss Maude Wilson has been assisting in Freehand Drawing, two hours a day, two days in the week since October 15, for which I recommend that she be allowed \$5.00 per week, which would amount, at the close of this present quarter, to \$55.00. I further recommend that she be employed on the same basis for the remainder of the year, should such assistance be needed.

Miss Alice DeLagneau has been assisting in French since

November 1, two hours a day, five days a week, for which I recommend that

she be allowed \$7.50 a week, which would amount at the close of the present

quarter to \$52.50. I further recommend that she be employed on the same

basis for the remainder of the year.

I further recommend that Mr. Nott Flint be paid the sum of \$300 for services rendered by him in coaching the foot-ball teams during the season just closed.

I recommend that Mr. Charles E. Hoyt be employed as instructor in Foundrywork from January 1, 1898, at a salary of \$1,000.00 a year.

I recommend that such action be taken at this meeting as may be necessary for the proper observance of Washington's Birthday.

I submit herewith an exhibit of the cost of the Institute, equipment, and maintenance for the year ending July 1, 1897, together with an estimate of the same items for the year ending July 1, 1898, in accordance with the appropriations already made and herein recommended.

I also subbit for your consideration sketches of a proposed addition to the present building, together with an exhibit of the number

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Mids Alice Delagnon has near assisting in French sinds November 1, two hours a day, fave deer a week, for which I recommend that who has allowed \$7.50 a wook, which would enount at the close of the probest quarter to \$52.50. I further recommend that end be employed on she canicates for the remainder of the year.

To mas eas prac ad jaking ston . Note Flant be pard and an engage derang the for services rendered by this is conclude the last-ball teams derang the season just elecat.

I recommend that it. Charles I. Soyt he employed as Indianosia Corder of Indianos Santagoro in Corder of Indianos Santagoro I. 1898, early saltegy of Indoana a sealing so may

. v. decrease, to the proper of dervance of Essistan's Director,

I submit berewith an orbibit of the cost of the frattone, continued, and maintenance for the year analog July 1, 1897, togother ath an estimate of the same items for the year analog July 1, 1898, in standard of the same items for the year analog July 1, 1898, in

education of the proposition of the section of the section of the section

of rooms now available, and the number that will be available when the addition is made. The number of students now attending the Institute is such as to warrant the belief that the present building will not accommodate all who will apply for admission in September, 1899.

I understand that the property of the Institute last year yielded \$30,000.00 over and above the net current expenses of maintaining the Institute. The present year will show about the same balance.

I therefore recommend:

- 1. That an addition to the present building be erected and equipped at a cost not to exceed \$100,000 oo during the year 1898-9.
- 2. That the Institute be so maintained that the annual income of the property, over and above net current expenses and additional equipment, shall not be less than \$20,000.00 until such time as the proposed addition is paid for out of said income.
- 3. That the outdoor gymnasium be extended by the purchase of the vacant lots on Winchester avenue.

Respectfully submitted.

G. N. Carman.

of rooms now available, and the number that will be available meen the secretary is nade. The number of students now attending the President is not at the transfer of the second entire of the belief that the present unitediate will not accorded date of who will apply for admission in September, 1899.

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i therefore recommend: f

- 1. That en addition to the present bullding se erested and equipped at a cont not to uncoed floo, oo during the year 1998-9.
 - 2. That the limits to be an instricted that the above of and additional equipment of the proposed ment, shall not be less than \$20,000.00 until such time as the proposed addition is paid for our of said decome.
 - 4. That the perdoor gamesless to extended by the perahaps of the vector lots on Windlester avenue.

Respectfully subsided.

Statute 4. Schedule of Salaries.

Professors, Annual Salary, Associate Professors, Assistant Professors:	\$3,000.00 2,400.00
Class A	2,000.00
Class B	1,800.00
Class C	1,600.00
Instructors:	
Class A	1,400.00
Class B	1,200.00
Class C	1,000.00
Class D	800.00

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Professors, Annual Salary;
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